Fig. 11 Approximate DNA sequence for the vector shown in Fig. 2.

CTAAATTGTAAGCGTTAATATTTTGTTAAAATTCGCGTTAAATTTTTGTT
AAATCAGCTCATTTTTTAACCAATAGGCCGAAATCGGCAAAATCCCTTAT
AAATCAAAAGAATAGACCGAGATAGGGTTGAGTGTTGTTCCAGTTTGGAA
CAAGAGTCCACTATTAAAGAACGTGGACTCCAACGTCAAAGGGCGAAAAA
CCGTCTATCAGGGCGATGGCCCACTACGTGAACCATCACCCTAATCAAGT
TTTTTGGGGTCGAGGTGCCGTAAAGCACTAAATCGGAACCCTAAAGGGAG
CCCCCGATTTAGAGCTTGACGGGGAAAGCCGGCGAACGTGGCGAGAAAGG
AAGGGAAGAAAGCGAAAGGAGCGGGCGCTAGGGCGCTGGCAAGTGTAGCG
GTCACGCTGCGCGTAACCACCACACCCGCCGCGCTTAATGCGCCGCTACA
GGGCGCGTCCCATTCGCCATTCAGGCTGCGCAACTGTTGGGAAGGGCGAT
CGGTGCGGGCCTCTTCGCTATTACGCCAGCTGGCGAAAGGGGGATGTGCT
GCAAGGCGATTAAGTTGGGTAACGCCAGGGTTTTCCCAGTCACGACGTTG
TAAAACGACGGCCAGTGAGCGCGCCTCGTTCATTCACGTTTTTGAACCCG
TGGAGGACGGGCAGACTCGCGGTGCAAATGTGTTTTACAGCGTGATGGAG
CAGATGAAGATGCTCGACACGCTGCAGAACACGCAGCTAGATTAACCCTA
GAAAGATAATCATATTGTGACGTACGTTAAAGATAATCATGCGTAAAATT
GACGCATGTGTTTTATCGGTCTGTATATCGAGGTTTATTTATTAATTTGA
ATAGATATTAAGTTTTATTATATTTACACTTACATACTAATAATAAATTC
AACAAACAATTTATTTATGTTTATTTATTAAAAAAAAACAAAAACT
CAAAATTTCTTCTATAAAGTAACAAAACTTTTATCGAATTCCTGCAGCCC
GGGGGATCCACTAGTTCTAGTGTTCCCACAATGGTTAATTCGAGCTCGCC
CGGGGATCTAATTCAATTAGAGACTAATTCAATTAGAGCTAATTCAATTA
GGATCCAAGCTTATCGATTTCGAACCCTCGACCGCCGGAGTATAAATAGA
GGCGCTTCGTCTACGGAGCGACAATTCAATTCAAACAAGCAAAGTGAACA
CGTCGCTAAGCGAAAGCTAAGCAAATAAACAAGCGCAGCTGAACAAGCTA
AACAATCGGGGTACCGCTAGAGTCGACGGTACGATCCACCGGTCGCCACC
ATGGTGAGCAAGGGCGAGGAGCTGTTCACCGGGGTGGTGCCCATCCTGGT
CGAGCTGGACGGCGACGTAAACGGCCACAAGTTCAGCGTGTCCGGCGAGG
GCGAGGGCGATGCCACCTACGGCAAGCTGACCCTGAAGTTCATCTGCACC
ACCGGCAAGCTGCCCGTGCCCTGGCCCACCCTCGTGACCACCCTGACCTG
GGGCGTGCAGTGCTTCAGCCGCTACCCCGACCACATGAAGCAGCACGACT
TCTTCAAGTCCGCCATGCCCGAAGGCTACGTCCAGGAGCGCACCATCTTC
TTCAAGGACGACGGCAACTACAAGACCCGCGCCGAGGTGAAGTTCGAGGG
CGACACCCTGGTGAACCGCATCGAGCTGAAGGGCATCGACTTCAAGGAGG
ACGGCAACATCCTGGGGCACAAGCTGGAGTACAACTACATCAGCCACAAC
GTCTATATCACCGCCGACAAGCAGAAGAACGGCATCAAGGCCAACTTCAA
GATCCGCCACAACATCGAGGACGGCAGCGTGCAGCTCGCCGACCACTACC
AGCAGAACACCCCCATCGGCGACGGCCCCGTGCTGCTGCCCGACAACCAC
TACCTGAGCACCCAGTCCGCCCTGAGCAAAGACCCCAACGAGAAGCGCGA
TCACATGGTCCTGCTGGAGTTCGTGACCGCCGCCGGGATCACTCTCGGCA
TGGACGAGCTGTACAAGTAAAGCGGCCGCGACTCTAGATCATAATCAGCC
ATACCACATTTGTAGAGGTTTTACTTGCTTTAAAAAACCTCCCACACCTC
CCCCTGAACCTGAAACATAAAATGAATGCAATTGTTGTTGTTAACTTGTT
TATTGCAGCTTATAATGGTTACAAATAAAGCAATAGCATCACAAATTTCA
CAAATAAAGCATTTTTTTCACTGCATTCTAGTTGTGGTTTGTCCAAACTC
ATCAATGTATCTTAAAGCTTATCGATACGCGTACGGCGCGCCTAGGCCGG
CCGATACTAGAGCGGCCGCCACCGCGGTGGAGCTCCAGCTTTTGTTCCCT
TTAGTGAGGGTTAATTAGATCTTAATACGACTCACTATAGGGCGAATTGG
GTACCGGGCCCCCCCTCGAGGTCGACGGTATCGATAAGCTTGATATCTAT
AACAAGAAAATATATATATAATAAGTTATCACGTAAGTAGAACATGAAAT
AACAATATAATTATCGTATGAGTTAAATCTTAAAAGTCACGTAAAAGATA
ATCATGCGTCATTTTGACTCACGCGGTCGTTATAGTTCAAAATCAGTGAC
ACTTACCGCATTGACAAGCACGCCTCACGGGAGCTCCAAGCGGCGACTGA
GATGTCCTAAATGCACAGCGACGGATTCGCGCTATTTAGAAAGAGAGAGC
AATATTTCAAGAATGCATGCGTCAATTTTACGCAGACTATCTTTCTAGGG
TTAATCTAGCTGCATCAGGATCATATCGTCGGGTCTTTTTTCCGGCTCAG